

FOLDABLE UNITARY INTRAOCULAR LENS

Abstract of the Disclosure

An intraocular lens has an optic made of a foldable material and at least two haptics integrally formed with the optic. The optic comprises an optical element with optical power, a transition region disposed around the entire perimeter of the optical element, and a support disposed about at least a portion of the transition region, the thickness of the support being greater than the thickness of the transition region. The transition region advantageously has a thickness of between at least about 0.07 mm and about 0.40 mm.

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